IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee: Ali Sazegari et al. Docket No: P2807US1

Patent No.: 7,668,894 Issue Date: February 23, 2010

Serial No: 10/645,555 Filed: Aug 22, 2003

Title: COMPUTATION OF POWER FUNCTIONS USING POLYNOMIAL

APPROXIMATIONS

Attn: CERTIFICATE OF CORRECTIONS BRANCH

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION

Applicant hereby requests that a Certificate of Correction be issued for the above patent in accordance with the attached request.

\boxtimes	Transi	Transmitted herewith are the following documents.	
	\boxtimes	Certificate of Correction PTO Form-1050;	
		The errors occurred in good faith. Correction thereof does not involve such changes in the patent as would constitute new matter or would require re-examination;	
	\boxtimes	No fee is due with this submission, since the error was made by the U.S. Patent & Trademark Office; or	
		The Commissioner is authorized to charge any required fees, additional fees, or credit any overpayment to Deposit Account 01-0495 (Reference Attorney Docket No. P2807US1).	

Please send the Certificate of Correction to the undersigned attorney of record at the address set forth below.

Date: 10/17/2011 /Stephen A. Mason/ Stephen A. Mason

Reg. No. 64,303

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

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APPLICATION NO.: 10/645,555

ISSUE DATE: February 23, 2010

INVENTOR(S) : Ali Sazegari et al.

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 3, line 65, delete " $y=(x^{1/n})^n$ " and insert - - $y=(x^{1/n})^n$ - -, therefor.

MAILING ADDRESS OF SENDER:

PATENT NO. 7,668,894

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